In re Appln. of CHIKAMI et al. Application No. 09/857,963

SPECIFICATION AMENDMENTS

Replace the paragraph beginning at page 23, line 1, with:

Further, the coating ratio is the ratio of the sum of the mass (A) of the <u>coated</u> <u>uncoated</u> particle and the mass (B) of the coating membrane taken as 100% by mass of the coated particle, and the mass (B) of the coating membrane, and is given by the formula [B x 100/(A +B)].

Replace the paragraph beginning at page 25, line 10, with:

Further, the coating ratio is the ratio of the sum of the mass (a) of the exacted uncoated grain and the mass (b) of the coat taken as 100% by mass of the coated grain, and the mass (b) of the coat, and is given by the formula $[b \times 100/(a + b)]$.